

SPL Houston Environmental Laboratory

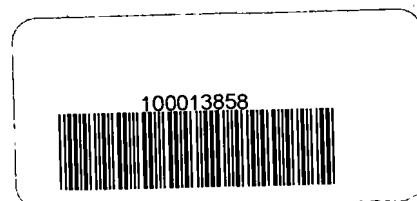
Sample Login Checklist

Date: <i>5/17/96</i>	Time: <i>1000</i>
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SPL Sample ID: <i>9605D61</i>

		Yes	No
1	Chain-of-Custody (COC) form is present.	✓	
2	COC is properly completed.	✓	
3	If no, Non-Conformance Worksheet has been completed.		
4	Custody seals are present on the shipping container.	✓	
5	If yes, custody seals are intact.	✓	
6	All samples are tagged or labeled.	✓	
7	If no, Non-Conformance Worksheet has been completed.		
8	Sample containers arrived intact	✓	
9	Temperature of samples upon arrival:	<i>6° C</i>	
10	Method of sample delivery to SPL:	SPL Delivery	
		Client Delivery	
		FedEx Delivery (airbill #)	<i>8277361922</i>
		Other:	
11	Method of sample disposal:	SPL Disposal	✓
		HOLD	
		Return to Client	

Name: <i>S. West</i>	Date: <i>5/17/96</i>
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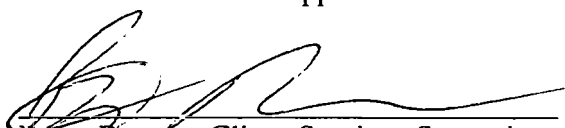


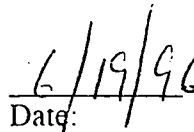
HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TEXAS 77054
PHONE (713) 660-0901

Southern Petroleum Laboratories, Inc.

Certificate of Analysis Number: 96-05-F42

Approved for Release by:


Brent Barron, Client Services Supervisor


Date:

Greg Grandits
Laboratory Director

Idelis Williams
Quality Assurance Officer

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INTRODUCTION

SPL is pleased to present the following report to Thompson Engineering for the Corps of Engineer project USACE for former Gary Air Force Base received on May 31, 1996. The scope of work included two (2) WATER samples for BTEX and one (1) WATER sample for PAH analyses. All samples were received at a temperature of 4 degrees C.

GENERAL

The methods employed for this project are listed in the laboratory method section.

LABORATORY METHODS

The methods that were employed in this project were BTEX by SW846 method 5030/8020 and Polynuclear Aromatics Hydrocarbons (LCPAHW) by SW846 method 3510/8310.

DISCUSSION AND RECOMMENDATIONS

The results for the sample chosen for the matrix spike (MS), matrix spike duplicate (MSD) recoveries as well as the relative percent difference (RPD) between the matrix spike and the matrix spike duplicate for this project were acceptable except for the RPD between the MS,MSD for M & P Xylene in batch HP_U960606051300. The laboratory control sample (LCS) was well within the quality control (QC) limit criteria.

All of the detection limits and results have been based on the weight of the sample.

APPENDIX I

SUMMARY TABLE OF RESULTS for BTEXW

SAMPLE ID	DATE SAMPLED	SPL ID	MATRIX	COMPOUND	RESULTS
MW-1-7471	05/30/96	9605F42-01	WATER	Benzene Toluene Ethylbenzene Total Xylene Total Btex	1000 µg/L 9 µg/L 110 µg/L < 5 µg/L 1119 µg/L
MW-1-7472	05/30/96	9605F42-02	WATER	Benzene Toluene Ethylbenzene Total Xylene Total Btex	1100 µg/L 7 µg/L 110 µg/L < 5 µg/L 1217 µg/L

SUMMARY TABLE OF RESULTS for POLYNUCLEAR AROMATIC HYDROCARBONS

SAMPLE ID	DATE SAMPLED	SPL ID	MATRIX	COMPOUND	RESULTS
MW-1-7473	05/30/96	9605F42-01	WATER	Naphthalene	170 µg/L
				Acenaphthylene	< 10.00 µg/L
				Acenaphthene	< 20.0 µg/L
				Fluorene	< 40.0 µg/L
				Phenanthrene	< 40.0 µg/L
				Anthracene	< 20.0 µg/L
				Fluoranthene	< 20.0 µg/L
				Pyrene	< 20.0 µg/L
				Chrysene	< 16.00 µg/L
				Benzo a anthracene	< 16.00 µg/L
				Benzo b fluoranthene	< 12.00 µg/L
				Benzo k fluoranthene	< 14.00 µg/L
				Benzo a pyrene	< 6.00 µg/L
				Dibenzo a,h, anthracene	< 14.00 µg/L
				Benzo g,h,i perylene	< 20.0 µg/L
				Indeno 1,2,3-cd pyrene	< 16.00 µg/L

APPENDIX II



HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TEXAS 77054
PHONE (713) 660-0901

Certificate of Analysis No. H9-9605F42-01

Thompson Professional Grp, Inc
6110 Clarkson Lane
Houston, TX 77055
ATTN: L.J. Wieting

DATE: 06/18/96

PROJECT: USACE
SITE: Former Gary AFB
SAMPLED BY: H.Platt Thompson Engineering
SAMPLE ID: MW-1-7471

PROJECT NO: 867.09.01
MATRIX: WATER
DATE SAMPLED: 05/30/96 13:13:00
DATE RECEIVED: 05/31/96

ANALYTICAL DATA				
PARAMETER	RESULTS	DETECTION LIMIT	UNITS	
BENZENE	1000	5 P	µg/L	
TOLUENE	9	5 P	µg/L	
ETHYLBENZENE	110	5 P	µg/L	
TOTAL XYLENE	< 5	5 P	µg/L	
TOTAL BTEX	1119		µg/L	
Surrogate	% Recovery			
1,4-Difluorobenzene	CI			
4-Bromofluorobenzene	107			
METHOD 5030/8020 ***				
Analyzed by: LJ				
Date: 06/07/96				

(P) - Practical Quantitation Limit ND - Not detected.
CI - Coeluting interference.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

QUALITY ASSURANCE: These analyses are performed in accordance
with EPA guidelines for quality assurance.



HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TEXAS 77054
PHONE (713) 660-0901

Certificate of Analysis No. H9-9605F42-02

Thompson Professional Grp, Inc
6110 Clarkson Lane
Houston, TX 77055
ATTN: L.J. Wieting

DATE: 06/18/96

PROJECT: USACE
SITE: Former Gary AFB
SAMPLED BY: H.Platt Thompson Engineering
SAMPLE ID: MW-1-7472

PROJECT NO: 867.09.01
MATRIX: WATER
DATE SAMPLED: 05/30/96 13:15:00
DATE RECEIVED: 05/31/96

ANALYTICAL DATA				
PARAMETER	RESULTS	DETECTION LIMIT	UNITS	
BENZENE	1100	5 P	μg/L	
TOLUENE	7	5 P	μg/L	
ETHYLBENZENE	110	5 P	μg/L	
TOTAL XYLENE	< 5	5 P	μg/L	
TOTAL BTEX	1217		μg/L	
Surrogate	% Recovery			
1,4-Difluorobenzene	CI			
4-Bromofluorobenzene	104			
METHOD 5030/8020 ***				
Analyzed by: LJ				
Date: 06/07/96				

(P) - Practical Quantitation Limit ND - Not detected.
CI - Coeluting interference.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

QUALITY ASSURANCE: These analyses are performed in accordance
with EPA guidelines for quality assurance.



HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TEXAS 77054
PHONE (713) 660-0901

Certificate of Analysis No. H9-9605F42-03

Thompson Professional Grp, Inc
6110 Clarkson Lane
Houston, TX 77055
ATTN: L.J. Wieting

06/18/96

PROJECT: USACE
SITE: Former Gary AFB
SAMPLED BY: H.Platt Thompson Engineering
SAMPLE ID: MW-1-7473

PROJECT NO: 867.09.01
MATRIX: WATER
DATE SAMPLED: 05/30/96 13:18:00
DATE RECEIVED: 05/31/96

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Naphthalene	170	18.00	µg/L
Acenaphthylene	< 10.00	10.00	µg/L
Acenaphthene	< 20.0	20.0	µg/L
Fluorene	< 40.0	40.0	µg/L
Phenanthrene	< 40.0	40.0	µg/L
Anthracene	< 20.0	20.0	µg/L
Fluoranthene	< 20.0	20.0	µg/L
Pyrene	< 20.0	20.0	µg/L
Chrysene	< 16.00	16.00	µg/L
Benzo (a) anthracene	< 16.00	16.00	µg/L
Benzo (b) fluoranthene	< 12.00	12.00	µg/L
Benzo (k) fluoranthene	< 14.00	14.00	µg/L
Benzo (a) pyrene	< 6.00	6.00	µg/L
Dibenzo (a,h) anthracene	< 14.00	14.00	µg/L
Benzo (g,h,i) perylene	< 20.0	20.0	µg/L
Indeno (1,2,3-cd) pyrene	< 16.00	16.00	µg/L

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
Biphenyl	µg/L	D	50	150
Coronene	µg/L	D	50	150

ANALYZED BY: JZL DATE/TIME: 06/05/96 23:24:16
EXTRACTED BY: VM DATE/TIME: 06/03/96 09:00:00
METHOD: 8310 Polynuclear Aromatic Hydrocarbons
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed
D - Diluted, control limits not applicable.

COMMENTS:

QUALITY ASSURANCE: These analyses are performed in accordance
with EPA guidelines for quality assurance.

QUALITY CONTROL

DOCUMENTATION



**** SPL BATCH QUALITY CONTROL REPORT ****
METHOD 8020***

PAGE 1 HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TEXAS 77054
PHONE (713) 660-0901

Matrix: Aqueous
Units: µg/L

Batch Id: HP_U960606051300

LABORATORY CONTROL SAMPLE

S P I K E C O M P O U N D S	Method Blank Result <2>	Spike Added <3>	Blank Spike		QC Limits(**) (Mandatory) % Recovery Range
			Result <1>	Recovery %	
Benzene	ND	50	47	94.0	62 - 121
Toluene	ND	50	45	90.0	66 - 136
EthylBenzene	ND	50	46	92.0	70 - 136
O Xylene	ND	50	46	92.0	74 - 134
M & P Xylene	ND	100	92	92.0	77 - 140

M A T R I X S P I K E S

S P I K E C O M P O U N D S	Sample Results <2>	Spike Added <3>	Matrix Spike		Matrix Spike Duplicate		MS/MSD Relative % Difference	QC Limits(***) (Advisory)	
			Result <1>	Recovery <4>	Result <1>	Recovery <5>		RPD Max.	Recovery Range
BENZENE	ND	20	50	100	24	120	18.2	25	39 - 150
TOLUENE	ND	20	44	88.0	22	110	22.2	26	56 - 134
ETHYLBENZENE	ND	20	48	96.0	22	110	13.6	38	61 - 128
O XYLENE	ND	20	48	96.0	22	110	13.6	29	40 - 130
M & P XYLENE	ND	40	95	190	45	112	51.7 *	20	43 - 152

Analyst: LJ

Sequence Date: 06/07/96

SPL ID of sample spiked: 9605D07-01A

Sample File ID: U__978.TX0

Method Blank File ID:

Blank Spike File ID: U__985.TX0

Matrix Spike File ID: U__987.TX0

Matrix Spike Duplicate File ID: U__989.TX0

* = Values Outside QC Range

NC = Not Calculated (Sample exceeds spike by factor of 4 or more)

ND = Not Detected/Below Detection Limit

% Recovery = $[(<1> - <2>) / <3>] \times 100$

LCS % Recovery = $(<1> / <3>) \times 100$

Relative Percent Difference = $| (<4> - <5>) / [(<4> + <5>) \times 0.5] \times 100$

(**) = Source: SPL-Houston Historical Data (3rd Q '95)

(***) = Source: SPL-Houston Historical Data (4th Q '94)

SAMPLES IN BATCH(SPL ID):

9606113-07B 9605E87-01A 9605E87-02A 9605D07-02A
9605E88-01A 9605E88-02A 9606172-02A 9606049-01A
9606049-02A 9606141-01A 9606185-01A 9606185-02A
9606172-01A 9605F42-01A 9605F42-02A STD_50
9605D07-05A 9605E87-03A 9605D07-03A 9605D07-04A
9605D07-01A


QC Officer



** SPL BATCH QUALITY CONTROL REPORT **
METHOD EPA 8310

PAGE

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TEXAS 77054
PHONE (713) 660-0901

Matrix: Aqueous
Units: µg/L

Batch Id: 1960605033900

BLANK SPIKES

S P I K E C O M P O U N D S	Sample Results <2>	Spike Added <3>	Matrix Spike		Matrix Spike Duplicate		MS/MSD Relative % Difference	QC Limits(**) (Advisory)	
			Result	Recovery	Result	Recovery		RPD	Recovery Range
			<1>	<4>	<1>	<5>		Max.	
NAPHTHALENE	ND	0.5	0.320	64.0	0.308	61.6	3.82	30	1 - 122
ACENAPHTHYLENE	ND	0.5	0.304	60.8	0.294	58.8	3.34	30	1 - 124
ACENAPHTHENE	ND	0.5	0.271	54.2	0.253	50.6	6.87	30	1 - 124
FLUORENE	ND	0.5	0.321	64.2	0.298	59.6	7.43	30	1 - 142
PHENANTHRENE	ND	0.5	0.292	58.4	0.293	58.6	0.342	30	1 - 155
ANTHRACENE	ND	0.5	0.290	58.0	0.288	57.6	0.692	30	1 - 126
FLUORANTHENE	ND	0.5	0.325	65.0	0.348	69.6	6.84	30	14 - 123
PYRENE	ND	0.5	0.319	63.8	0.342	68.4	6.96	30	1 - 140
CHRYSENE	ND	0.5	0.314	62.8	0.326	65.2	3.75	30	1 - 199
BENZO (A) ANTHRACENE	ND	0.5	0.402	80.4	0.417	83.4	3.66	30	12 - 135
BENZO (B) FLUORANTHENE	ND	0.5	0.431	86.2	0.444	88.8	2.97	30	6 - 150
BENZO (K) FLUORANTHENE	ND	0.5	0.437	87.4	0.446	89.2	2.04	30	1 - 159
BENZO (A) PYRENE	ND	0.5	0.343	68.6	0.350	70.0	2.02	30	1 - 128
DIBENZO (A,H) ANTHRACENE	ND	0.5	0.405	81.0	0.414	82.8	2.20	30	1 - 110
BENZO (G,H,I) PERYLENE	ND	0.5	0.427	85.4	0.438	87.6	2.54	30	1 - 116
INDENO (1,2,3-CD) PYRENE	ND	0.5	0.497	99.4	0.511	102	2.58	30	1 - 116

Analyst: JZL

Sequence Date: 06/05/96

Method Blank File ID:

Sample File ID:

Blank Spike File ID: 960604A\020-0501

Matrix Spike File ID:

Matrix Spike Duplicate File ID:

* = Values Outside QC Range

NC = Not Calculated (Sample exceeds spike by factor of 4 or more)

ND = Not Detected/Below Detection Limit

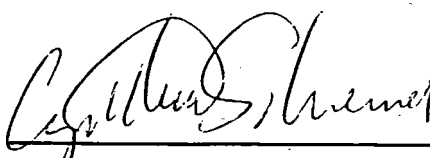
% Recovery = $\left(\frac{<1> - <2>}{<3>} \right) \times 100$

Relative Percent Difference = $\left| \frac{<4> - <5>}{\left(\frac{<4> + <5>}{2} \right)} \right| \times 100$

(**) = Source: SPL Temporary Limits

SAMPLES IN BATCH(SPL ID):

9605F25-03C 9605F25-02C 9605F42-03A


QC Officer

CHAIN OF CUSTODY
AND
SAMPLE RECEIPT CHECKLIST

Page 1 of 1

ROI
Chilled to
4°C in ice
contact

SPL Houston Environmental Laboratory

Sample Login Checklist

Date: 5/31/96	Time: 1109
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SPL Sample ID: 9605F42

		Yes	No
1	Chain-of-Custody (COC) form is present.	✓	
2	COC is properly completed.	✓	
3	If no, Non-Conformance Worksheet has been completed.		
4	Custody seals are present on the shipping container.	✓	
5	If yes, custody seals are intact.	✓	
6	All samples are tagged or labeled.	✓	
7	If no, Non-Conformance Worksheet has been completed.		
8	Sample containers arrived intact	✓	
9	Temperature of samples upon arrival:	Chilled to 4°C in lab C	
10	Method of sample delivery to SPL:	SPL Delivery	
		Client Delivery	✓
		FedEx Delivery (airbill #)	
		Other:	
11	Method of sample disposal:	SPL Disposal	✓
		HOLD	
		Return to Client	

Name: <i>Alfredo Salas</i>	Date: 5/31/96
----------------------------	---------------



JUL 30 1996

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TEXAS 77054
PHONE (713) 660-0901

Southern Petroleum Laboratories, Inc.

Certificate of Analysis Number: 96-07-861

Approved for Release by:

A handwritten signature in cursive script, appearing to read "Siok Hong Chen", is written over a horizontal line.

Siok Hong Chen, Project Manager

Date:

A handwritten date "7/29/96" is written in cursive script over a horizontal line.

Greg Grandits
Laboratory Director

Idelis Williams
Quality Assurance Officer

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II. APPENDICES

Appendix I -	Summary of Results
Appendix II -	Laboratory Results

INTRODUCTION

SPL is pleased to present the following report to Thompson Engineering for the Corps of Engineer project LPST #108133 for Soil Boring/Ground Water Monitoring Well No. 1 received on July 18, 1996. The scope of work included two (2) water samples for Total Dissolved Solids. The samples were received at a temperature of 6 degrees Celsius.

GENERAL

The method employed for this project is listed in the laboratory method section.

LABORATORY METHODS

The method employed in this project was Total Dissolved Solids by method 160.1.

DISCUSSION AND RECOMMENDATIONS

All recoveries for the Analysis were within QC acceptable limits.

APPENDIX I

SUMMARY TABLE OF RESULTS for Total Dissolved Solids

SAMPLE ID	DATE SAMPLED	SPL ID	MATRIX	RESULT
MW1-7480	7/17/96	9607861-01	WATER	< 1 mg/L
MW1-7481	7/18/96	9607861-02	WATER	530 mg/L

APPENDIX II



HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TEXAS 77054
PHONE (713) 660-0901

Certificate of Analysis No. H9-9607861-01

Thompson Professional Grp, Inc
6110 Clarkson Lane
Houston, TX 77055
ATTN: John Laser

DATE: 07/24/96


PROJECT: Soil Boring/Grnd Water Mon.#1
SITE: Caldwell County, TX
SAMPLED BY: Gary Air Force Base
SAMPLE ID: MW1-7480

PROJECT NO: LPST #108133
MATRIX: WATER
DATE SAMPLED: 07/17/96 14:30:00
DATE RECEIVED: 07/18/96

ANALYTICAL DATA				
PARAMETER	RESULTS	DETECTION LIMIT	UNITS	
Total Dissolved Solids METHOD 160.1 * Analyzed by: JS Date: 07/20/96	< 1	1	mg/L	

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

QUALITY ASSURANCE: These analyses are performed in accordance
with EPA guidelines for quality assurance.



SPL, Inc., - Project Manager



HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TEXAS 77054
PHONE (713) 660-0901

Certificate of Analysis No. H9-9607861-02

Thompson Professional Grp, Inc
6110 Clarkson Lane
Houston, TX 77055
ATTN: John Laser

DATE: 07/24/96

PROJECT: Soil Boring/Grnd Water Mon.#1
SITE: Caldwell County, TX
SAMPLED BY: Gary Air Force Base
SAMPLE ID: MW1-7481

PROJECT NO: LPST #108133
MATRIX: WATER
DATE SAMPLED: 07/17/96 15:00:00
DATE RECEIVED: 07/18/96

ANALYTICAL DATA				
PARAMETER	RESULTS	DETECTION LIMIT	UNITS	
Total Dissolved Solids METHOD 160.1 * Analyzed by: JS Date: 07/20/96	530	2	mg/L	

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

QUALITY ASSURANCE: These analyses are performed in accordance
with EPA guidelines for quality assurance.



SPL, Inc., - Project Manager

QUALITY CONTROL
DOCUMENTATION



HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TEXAS 77054
PHONE (713) 660-0901

** SPL QUALITY CONTROL REPORT **

Matrix: Aqueous

Reported on: 07/22/96

Analyzed on: 07/20/96

Analyst: JS

This sample was randomly selected for use in the SPL quality control program. The results are as follows:

Total Dissolved Solids
METHOD 160.1 *

-- DUPLICATE ANALYSIS --

SPL Sample ID	Original Sample Concentration mg/L	Duplicate Sample mg/L	RPD	RPD Max.
9607861-01A	ND	ND	0	20

-9607653

Samples in batch:

9607846-06B 9607861-01A 9607861-02A

COMMENTS:

SPL, Incorporated

QC Officer



HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TEXAS 77054
PHONE (713) 660-0901

** SPL QUALITY CONTROL REPORT **

Matrix: Aqueous

Reported on: 07/22/96

Analyzed on: 07/20/96

Analyst: JS

This sample was randomly selected for use in the SPL quality control program. Samples chosen are fortified with a known concentration in duplicate. The results are as follows:

Total Dissolved Solids
METHOD 160.1 *

SPL Sample ID Number	Blank Value mg/L	LCS Concentration mg/L	Measured Concentration mg/L	% Recovery	QC Limits Recovery
LCS	ND	386.9	383.0	99.0	90 - 110

-9607654

Samples in batch:

9607846-06B 9607861-01A 9607861-02A

COMMENTS:

LCS = SPL ID#: 9553544-17

SPL Incorporated

QC Officer

CHAIN OF CUSTODY
AND
SAMPLE RECEIPT CHECKLIST

Page 1 of 1

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD									
Former Gary Air Force Base LPST # 108133			Soil Boring /Ground Water Monitoring Well No. <u>1</u>				Caldwell County, Texas		
Field Sample No./ Identification	Date and Time	Filtered		Sample Container (SIZE/MAT'L)	Sample Type (Liquid, Sludge, Etc.)	Preservative	ANALYSIS REQUESTED	LABORATORY REMARKS	
		Yes	No						
MW1-7480	7/17-230			✓ 1LTR Plastic	Ground water	ICE	EPA 160.1 TDS		
MW1-7481	7/17-300			✓ 1LTR Plastic	Ground water	ICE	EPA 160.1 TDS		
Samplers: (Signature)				Relinquished by:		Date: 7-18-96	Received by:	Date:	(Intact)
						Time: 10:43	 7-18-96 1043	Time:	6°C
				Relinquished by:		Date:	Received by:	Date:	Intact
						Time:		Time:	
Affiliation				Relinquished by:		Date:	Received by:	Date:	Intact
						Time:		Time:	
SAMPLER REMARKS:						Received for laboratory:		Date:	Laboratory No.
						(SIGNATURE)		Time:	
Seal #						Data Results to:			